

DATE: Thursday, February 20, 2003

Set Name Ouery side by side		Hit Count	Set Name result set
DB=USPT; $PLUR=YES$; $OP=OR$			
L5	L4 and amplitude	52	L5
L4	12 and L3	356	L4
L3	((128/\$)!.CCLS.)	27495	L3
L2	volume same flow same compar\$	13930	L2
L1	tidal same volume same inspiratory same effort same compar\$	8	L1

WEST Search History

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Set Name Query side by side			Set Name result set	
DB=USPT; $PLUR=YES$; $OP=OR$				
L15	lung adj volume and inspiratory adj effort and compar\$ and ratio	21	L15	
L14	15 and L13	181	L14	
L13	weiss,\$.xa.	1305	L13	
L12	L11 and amplitude	37	L12	
L11	L10 and volume	71	L11	
L10	L9 and effort	89	L10	
L9	15 and L8	262	L9	
L8	waveform same compar\$	29909	L8	
L7	lung adj volume and inspiratory adj effort and signal and compar\$ and ratio	19	L7	
L6	14 and L5	82	L6	
L5	((128/\$)!.CCLS.)	27495	L5	
L4	amplitude and signal and compar\$ and lung and volume and effort	414	L4	
L3	11 and L2	13	L3	
L2	((128/\$)!.CCLS.)	27495	L2	
L1	comparator and divider and calculate and amplitude and signal	2296	L1	

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Set Name side by side	Query	Hit Count	Set Name result set
DB=US	PT; PLUR=YES; OP=OR		
L8	16 and L7	8	L8
L7	((128/\$)!.CCLS.)	27495	L7
L6	14 or L5	129	L6
L5	neuro same ventilat\$	12	L5
L4	neuro same respirat\$	119	L4
L3	11 or L2	39	L3
L2	neuro same respirat\$ same system	31	L2
L1	neuro same ventilat\$ same system	9	L1

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Set Name Query side by side		Hit Count	Set Name result set
DB=U	ISPT; PLUR=YES; OP=OR		
L3	11 and L2	13	L3
L2	((128/\$)!.CCLS.)	27495	L2
L1	comparator and divider and calculate and amplitude and signal	2296	Ll